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cont.

portable second communication unit,  
said first communication unit comprising a first memory  
circuit being connected with a first transceiver, and said  
second communication unit comprising a second memory  
circuit, connected with a second transceiver, said  
transceivers being arranged to establish a short-distance  
wireless communication link between said first and second  
communication units when the communication units are within  
a communication range from each other, thereby enabling two-  
way communication between said communication units, whereby  
an information item, stored in any one of said memory  
circuits is transmittable to the other one of said memory  
circuits, over said wireless communication link when the  
communication units are within said communication range from  
each other.

2. A communication system in accordance with claim 1, wherein  
said second communication unit is a portable fob.
3. A communication system in accordance with claim 1, wherein  
said second communication unit is connectable to an external  
information source, such as a personal computer, in order to  
establish an information transmission link between said  
external information source and said second communication  
unit.
4. A communication system in accordance with claim 1, wherein  
said second communication unit is connectable with a unit  
for long-distance wireless communication and said first  
communication unit is connectable with a long-distance  
wireless communication network whereby a two-way connection  
between the first and second communication units is  
established by connecting said terminal with said first  
communication unit over said network.
5. A communication system in accordance with claim 1, wherein  
said first and second communication unit each comprises an